

**From:** Alexis Lan/DC/USEPA/US  
**Sent:** 1/13/2012 1:38:18 PM  
**To:** Fred Hauchman/DC/USEPA/US@EPA  
**CC:** Kevin Teichman/DC/USEPA/US@EPA  
**Subject:** Fw: Dimock - IMPORTANT heads-up

FYI

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----- Forwarded by Alexis Lan/DC/USEPA/US on 01/13/2012 01:37 PM -----

**From:** Shawn Garvin/R3/USEPA/US  
**To:** Bob Sussman/DC/USEPA/US@EPA, Mathy Stanislaus/DC/USEPA/US@EPA  
**Cc:** "Bob Perciasepe" <Perciasepe.Bob@epamail.epa.gov>, Nancy Stoner/DC/USEPA/US@EPA, Paul Anastas/DC/USEPA/US@EPA, Betsaida Alcantara/DC/USEPA/US@EPA  
**Date:** 01/13/2012 10:52 AM  
**Subject:** Fw: Dimock - IMPORTANT heads-up

FYI...

----- Original Message -----

**From:** Dennis Carney  
**Sent:** 01/13/2012 10:47 AM EST  
**To:** Shawn Garvin; Jennie Saxe  
**Cc:** Ron Borsellino; Kathy Hodgkiss; William Early; Michael Dandrea  
**Subject:** Dimock - IMPORTANT heads-up

Shawn, need to let you know that the scope of the action needs to increase from 3 homes to 4 homes for receiving alternate water. In triple checking all the data and findings while finalizing the Action Memo we found that the [redacted] well (the family we dropped from water earlier this week) still have extremely high levels of manganese and sodium (even slightly higher than the Sautners who we have targeted for water). And yes the high levels of manganese and sodium are in the actual well the [redacted] would use. Ran the data past Dawn and she says yes that it meets the same test of an imminent threat. Dawn apologized for missing this..... but frankly we all missed it.

Action memo is being finalized with 4 homes for alternate water and I hope to have a hard copy delivered to you just after noon via Mike D'Andrea

**Jennie**, please get word of this to shawn asap in case he can't peek at his blackberry!

Thanks and sorry for all the confusion. dennis.